

UAPI Functions - SSL::generate_csr

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Description

This function generates a certificate signing request (CSR).

Note:

This function requires a valid key in the account's `ssl` directory. You can generate a key with UAPI's `SSL::generate_key` function.

Examples

▼ cPanel or Webmail Session URL

```
https://hostname.example.com:2083/cpsess#####/execute/SSL/generate_csr?domains=example.com&pass=12345luggage&countryName=US&stateOrProvinceName=Texas&localityName=Houston&organizationName=Organization&organizationalUnitName=Department&emailAddress=user%40example.com&key_id=example_com_a74f7_9dddf_1446659822_eae1ff43c4ec1991e195877c55755eff&friendly_name=TestCSR
```

Note:

This example calls the UAPI function via a cPanel session. For more information, read our [Guide to UAPI documentation](#).

▼ LiveAPI PHP Class

Function information

About this module

The `SSL` module manages certificates, certificate requests, and keys on your server.

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▼ DAV

DAV:: disable_shared_global_addressbook

DAV:: enable_shared_global_addressbook

DAV:: get_calendar_contacts_config

DAV:: has_shared_global_addressbook

DAV:: is_dav_service_enabled

```

$cpanel = new
CPANEL(); // Connect
to cPanel - only do
this once.

// Generate a
certificate signing
request for the
example.com site.
$SSL_generate_csr =
$cpanel->uapi(
    'SSL',
    'generate_csr',
    array(
        'key_id'
=>
'example_com_a74f7_9d
ddf_1446659822_eae1ff
43c4ec1991e195877c557
55eff',
        'pass'
=> '12345luggage',
        'domains'
=> 'example.com',

        'countryName'
=> 'US',

        'stateOrProvinceName'
=> 'Texas',

        'localityName'
=> 'Houston',

        'organizationName'
=> 'Organization',

        'organizationalUnitName' => 'Department',

        'emailAddress'
=>
'user@example.com',

        'friendly_name'
=> 'TestCert',
    )
);

```

About UAPI

UAPI accesses and modifies data for cPanel accounts.

Notes:

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Find a function

DAV:: is_horde_enabled

▼ DCV

DCV:: check_domains_via_dns

DCV:: check_domains_via_http

DCV:: ensure_domains_can_pass_dcv

▼ DomainInfo

DomainInfo:: domains_data

DomainInfo:: list_domains

DomainInfo:: main_domain_builtin_subdomain_aliases

DomainInfo:: single_domain_data

▼ DNS

DNS:: ensure_domains_reside_only_locally

DNS:: has_local_authority

▼ DNSSEC

DNSSEC:: disable_dnssec

DNSSEC:: enable_dnssec

DNSSEC:: fetch_dns_records

DNSSEC:: set_nsec3

DNSSEC:: unset_nsec3

▼ Email

Email:: account_name

Email:: add_auto_responder

Email:: add_domain_forwarder

Email:: add_forwarder

Email:: add_list

Email:: add_mailman_delegates

Email:: add_mx

Email:: add_pop

Email:: add_spam_filter

Note:

For more information, read our [Guide to the LiveAPI System](#).

▼ LiveAPI Perl Module

- UAPI Functions - SSL: :delete_ssl — This function removes SSL from a domain.
- UAPI Functions - SSL: :fetch_best_for_domain — This function retrieves the best-available certificate for the domain.
- UAPI Functions - SSL: :fetch_certificate_info — This function retrieves all of a certificate's available information.

Email: browse_mailbox
Email: change_mx
Email: check_fastmail
Email: check_pipe_forwarder
Email: delete_auto_responder
Email: delete_domain_forwarder
Email: delete_filter
Email: delete_forwarder
Email: delete_help_messages
Email: delete_list
Email: delete_mx
Email: delete_pop
Email: disable_filter
Email: disable_mailbox_autocreate
Email: disable_spam_assassin
Email: disable_spam_autodelete
Email: disable_spam_box
Email: dispatch_client_settings
Email: edit_pop_quota
Email: enable_filter
Email: enable_mailbox_autocreate
Email: enable_spam_assassin
Email: enable_spam_box
Email: fetch_charmaps
Email: fts_rescan_mailbox
Email: generate_mailman_opt
Email: get_auto_responder
Email: get_chase

```
my $cpliveapi =  
Cpanel::LiveAPI->new(  
); # Connect to  
cPanel - only do this  
once.  
  
# Generate a  
certificate signing  
request for the  
example.com site.  
my $$SSL_generate_csr  
= $cpliveapi->uapi(  
    'SSL',  
    'generate_csr', {  
        'key_id'  
=>  
    'example_com_a74f7_9d  
ddf_1446659822_eae1ff  
43c4ec1991e195877c557  
55eff',  
        'pass'  
=> '12345luggage',  
        'domains'  
=> 'example.com',  
  
    'countryName'  
=> 'US',  
  
    'stateOrProvinceName'  
=> 'Texas',  
  
    'localityName'  
=> 'Houston',  
  
    'organizationName'  
=> 'Organization',  
  
    'organizationalUnitName'  
=> 'Department',  
  
    'emailAddress'  
=>  
    'user@example.com',  
  
    'friendly_name'  
=> 'TestCert',  
    }  
);
```

- UAPI Functions - SSL: :fetch_key_and_certificate - This function extracts the private key and CA bundle information from a certificate.

ts

Email: [get_client_settings](#)

Email: [get_default_email_quota](#)

Email: [get_default_email_quota_mib](#)

Email: [get_disk_usage](#)

Email: [get_filter](#)

Email: [get_held_message_count](#)

Email: [get_mailbox_autocreate](#)

Email: [get_mailman_delegates](#)

Email: [get_main_account_disk_usage](#)

Email: [get_main_account_disk_usage_bytes](#)

Email: [get_max_email_quota](#)

Email: [get_max_email_quota_mib](#)

Email: [get_pop_quota](#)

Email: [get_spam_settings](#)

Email: [get_webmail_settings](#)

Email: [has_delegated_mailman_lists](#)

Email: [has_plaintext_authentication](#)

Email: [hold_outgoing](#)

Email: [is_integer](#)

Email: [list_autoresponders](#)

Email: [list_default_address](#)

Email: [list_domain_forwarders](#)

Email: [list_filters](#)

Email: [list_filters_backups](#)

Email: [list_forwarders](#)

Email: [list_forward](#)

Note:

For more information, read our [Guide to the LiveAPI System](#).

▼ [cPanel Template Toolkit](#)

```
<!-- Generate a certificate signing request for the example.com site.-->
[% data = execute(
  'SSL',
  'generate_csr', {
    pass =>
      '12345luggage',
    friendly_name =>
      'TestCSR', domains =>
      'example.com',
    countryName => 'US',
    stateOrProvinceName => 'Texas',
    localityName =>
      'Houston',
    organizationName =>
      'Organization',
    organizationalUnitName => 'Department',
    emailAddress =>
      'user@example.com',
    key_id =>
      'example_com_a74f7_9d
      ddf_1446659822_eae1ff
      43c4ec1991e195877c557
      55eff', friendly_name
      => 'TestCert', } ); %]
[% FOREACH q = data
  %]
    <p>
      [% q %]
    </p>
[% END %]
```

Note:

For more information, read our [Guide to Template Toolkit documentation](#).

ers_backups

Email: list_lists

Email: list_mail_domains

Email: list_mx

Email: list_pops

Email: list_pops_with_disk

Email: list_system_filter_info

Email: passwd_list

Email: passwd_pop

Email: release_outgoing

Email: remove_mailman_delegates

Email: reorder_filters

Email: set_always_accept

Email: set_default_address

Email: set_list_privacy_options

Email: stats_db_status

Email: store_filter

Email: suspend_incoming

Email: suspend_login

Email: suspend_outgoing

Email: trace_filter

Email: unsuspend_incoming

Email: unsuspend_login

Email: unsuspend_outgoing

Email: verify_password

▼ EmailAuth

EmailAuth: disable_dkim

EmailAuth: enable_dkim

EmailAuth: ensure_dkim_keys_exist

▼ Command Line

```
uapi --user=username
SSL generate_csr
domains=example.com
pass=12345luggage
countryName=US
stateOrProvinceName=Texas
localityName=Houston
organizationName=Organization
organizationalUnitName=Department
emailAddress=user%40example.com
key_id=example_com_a74f7_9dddf_1446659822_eae1ff43c4ec1991e195877c55755eff
friendly_name=TestCSR
```

Notes:

- You **must** URI-encode values.
- `username` represents your account-level username.
- For more information and additional output options, read our [Guide to UAPI](#) documentation or run the `uapi --help` command.
- If you run CloudLinux™, you **must** use the full path of the `uapi` command:

```
/usr/local
/cpanel/bin/uapi
```

▼ Output (JSON)

```
{
  "data": {
    "commonName":
    "example.com",
    "created":
    "1366386445",
    "domains": [
      "example.com"
    ],
  },
}
```

EmailAuth:: fetch_
dkim_private_keys

EmailAuth:: install_
_dkim_private_key
s

EmailAuth:: install_
_spf_records

EmailAuth:: validat
e_current_dkims

EmailAuth:: validat
e_current_ptrs

EmailAuth:: validat
e_current_spfs

ExternalAuthenticat
ion

ExternalAuthenticat
ion:: add_authn_li
nk

ExternalAuthenticat
ion:: configured_
modules

ExternalAuthenticat
ion:: get_authn_lin
ks

ExternalAuthenticat
ion:: has_external_
_auth_modules_co
nfigured

ExternalAuthenticat
ion:: remove_auth
n_link

Features

Features:: get_feat
ure_metadata

Features:: has_fea
ture

Features:: list_feat
ures

Fileman

Fileman:: autocom
pletedir

Fileman:: empty_tr
ash

Fileman:: get_file_
content

Fileman:: get_file_i
nformation

Fileman:: list_files

Fileman:: save_file_
_content

Fileman:: transcod
e

Fileman:: upload_fi
les

```
"friendly_name" :  
"example.com",  
  "id":  
"example_com_bbe7e_16  
e2d_a626d1b34b62cefb1  
3076a25b6831ca5",  
  "modulus": "THE  
MODULUS",  
  "text":  
"-----BEGIN  
CERTIFICATE  
REQUEST-----  
MIIC3TCCAcUCAQAwgZcxF  
DASBgNVBAMMC2V4YW1wbG  
UuY29tMRYwFAYDVQQLEDA1  
E  
b2N1bWVudGF0aW9uMQswC  
QYDVQQGEwJVUzEiMCAGCS  
qGSIB3DQEJARYTbGF1cmV  
u  
Y2VAY3BhbmVsLm5ldDEUM  
BIGA1UECgwLY1BhbmVsIE  
luYy4xDjAMBgNVBAGMBVR  
l  
eGFzMRAwDgYDVQQHDAdIb  
3VzdG9uMIIBIjANBgkqhki  
iG9w0BAQEFAAOCAQ8AMI  
IB  
CgKCAQEAp092NvpqyT7mg  
2qDqZW1XetQGeo217o9r7  
AONaTrNsMgbL/d31rQzpc  
C  
D65SPxJ/NSpovMi48tbue  
3A5W6+r2CN62oFk/d34N2  
swN1w1lNTLzOfTPQgGnBe  
0  
CRdqNonx6818Cwj+auRMG  
akqxtaESOfx0T87Ngr/1C  
IqUbTzU0LembWh+1VI5Dj  
Y  
2CRmRWKkSAAu7X/OJN7cf  
cPh7ReZc9Ha6VmzNxbutB  
DRcnCJVOAGMsv2Cg4mQZh  
g  
yMC8KF1r/ktHneDdGJdyp  
drmdr0qkqzMwTaYIb6M/9  
3Yp+bswGH4oyqa4GYeTpr  
u  
20OCeydxONOnYRZWfL0Sn  
L2Gnvnd3wIDAQABoAAwDQ  
YJKoZIhvcNAQEFBQADggE  
B  
AF1olzJbcviWcdZUv+PJ7
```

▼ Ftp

- Ftp:: add_ftp
- Ftp:: allows_anonymous_ftp
- Ftp:: allows_anonymous_ftp_incoming
- Ftp:: delete_ftp
- Ftp:: ftp_exists
- Ftp:: get_ftp_daemon_info
- Ftp:: get_port
- Ftp:: get_quota
- Ftp:: get_welcome_message
- Ftp:: kill_session
- Ftp:: list_ftp
- Ftp:: list_ftp_with_disk
- Ftp:: list_sessions
- Ftp:: passwd
- Ftp:: server_name
- Ftp:: set_anonymous_ftp
- Ftp:: set_anonymous_ftp_incoming
- Ftp:: set_homedir
- Ftp:: set_quota
- Ftp:: set_welcome_message

▼ Integration

- Integration:: fetch_url

▼ KnownHosts

- KnownHosts:: create
- KnownHosts:: delete
- KnownHosts:: update
- KnownHosts:: verify

▼ LangPHP

- LangPHP:: php_get_domain_handler
- LangPHP:: php_get_impacted_domains
- LangPHP:: php_get_installed_version

```
G8cAqFAxa8a3W2a0Y1U0B
aMrpDfu0HpQgOt062rr+i
+
hkrIReuk7Isyl6GoZkXl7
KhQlVo9aW8a8Ur7+0RGDb
xRlK9jJWnvSFn6cMMqRSf
A
DXpptxhqBFZJIZMc3pPX9
Jqycuu8bxelVUKeSMe3Jx
c1lZXEXX47FeRZxvd+WXF
9
4Xu4KZXHdzb5tB6jPhzIa
N0/3d92N/KhvCcnw3YC2f
EGDkpOlZaoa7072+aq5K3
b
MlhtFv9deAHqIHefV4liO
rxUCIKIhdPIjvAm774lDH
LzPpJVrshO/NpA74LEkny
5
FMwKKx+6Jgx1HSWucn5kW
ek=
-----END CERTIFICATE
REQUEST-----\n"
},
"errors": null,
"messages": [
    "Certificate
    Signing Request
    generated!"
```


s

LangPHP:: php_get_system_default_version

LangPHP:: php_get_vhost_versions

LangPHP:: php_get_user_basic_directives

LangPHP:: php_get_user_content

LangPHP:: php_get_user_paths

LangPHP:: php_set_user_basic_directives

LangPHP:: php_set_user_content

LangPHP:: php_set_vhost_versions

▼ LastLogin

LastLogin:: get_last_or_current_logged_in_ip

▼ Locale

Locale:: get_attributes

▼ Mailboxes

Mailboxes:: expunge_mailbox_messages

Mailboxes:: expunge_messages_for_mailbox_guid

Mailboxes:: get_mailbox_status

Mailboxes:: has_utf8_mailbox_names

Mailboxes:: set_utf8_mailbox_names

▼ Market

Market:: cancel_pending_ssl_certificate

Market:: create_shopping_cart

Market:: get_all_products

Market:: get_certificate_status_details

Market:: get_login_url

Market:: get_pending_ssl_certificates

```
],
  "status": 1
}
```

Note:
Use cPanel's *API Shell* interface (*cPanel >> Home >> Advanced >> API Shell*) to directly test cPanel API calls.

Parameters

Parameter	Type	Description	Possible values	Example
domains	string	Required The domain(s) for which to generate the certificate.	A valid string. Note : If there is more than one domain, this parameter must be a comma-separated list.	example.com
countryName	string	Required The two-letter country code.	A valid two-letter ISO-3166 country code.	US
stateOrProvinceName	string	Required The state's or locality's full name.	A valid string.	Texas
localityName	string	Required The certificate's city name.	A valid string.	Houston
organizationName	string	Required The certificate's organization.	A valid string.	Organization

Market:: get_provider_specific_dcv_constraints

Market:: get_providers_list

Market:: get_ssl_certificate_if_available

Market:: process_ssl_pending_queue

Market:: request_ssl_certificates

Market:: set_status_of_pending_queue_items

Market:: set_url_after_checkout

Market:: validate_login_token

▼ Mime

Mime:: add_handler

Mime:: add_hotlink

Mime:: add_mime

Mime:: add_redirect

Mime:: delete_handler

Mime:: delete_hotlink

Mime:: delete_mime

Mime:: delete_redirect

Mime:: list_handlers

Mime:: list_hotlinks

Mime:: list_mime

Mime:: list_redirects

Mime:: redirect_info


▼ ModSecurity

ModSecurity:: disable_all_domains

ModSecurity:: disable_domains

ModSecurity:: enable_all_domains


ModSecurity:: enable_domains

organizationUnitName	string	The certificate's organizational unit or department name. This parameter defaults to an empty string.	A valid string.	Department
emailAddress	string	A valid email address to associate with the certificate. This parameter defaults to an empty string.	A valid email address.	user@example.com
key_id	string	Required The key's ID.	A valid string.	▼ Click to view... 
friendly_name	string	A friendly name for the new certificate. This parameter defaults to the domain name for which you generated the certificate.	A valid string.	TestCert

Returns

Return	Type	Description	Possible values	Example
--------	------	-------------	-----------------	---------

- ModSecurity:: has_modsecurity_installed
- ModSecurity:: list_domains
- ▼ Mysql
 - Mysql:: add_host
 - Mysql:: add_host_note
 - Mysql:: check_database
 - Mysql:: create_database
 - Mysql:: create_user
 - Mysql:: delete_database
 - Mysql:: delete_host
 - Mysql:: delete_user
 - Mysql:: get_host_notes
 - Mysql:: get_privileges_on_database
 - Mysql:: get_restrictions
 - Mysql:: get_server_information
 - Mysql:: locate_server
 - Mysql:: rename_database
 - Mysql:: rename_user
 - Mysql:: repair_database
 - Mysql:: revoke_access_to_database
 - Mysql:: set_password
 - Mysql:: set_privileges_on_database
- ▼ Notifications
 - Notifications:: get_notifications_count
- ▼ NVData
 - NVData:: get
 - NVData:: set
- ▼ Parser
 - Parser:: firstrelative_uri

modulus	string	The CSR's modulus.	A valid string.	Click to view... <pre>a74f7636fa 6ac93ee683 6a83a995b5 5deb5019ea 36d7ba3daf b00e38d693 acdb0c81b2 ff777d6b43 3a420fae52 3f127f352a 68bcc8b8f2 d6ee7b7039 5bafabd823 7ada8164fd ddf8376b30 375c35d4d4 cbcce7d33d 08069c17b4 09176a3689 f1ebc97c0b 08fe6ae44c 19a92ac6d6 8448e7f1d1 3f3b360aff d4222a51b4 f35342de99 b5a1fb5548 e438f2d824 664562a448 002eed7fce 24dedc7dc3 e1ed179973 d1dae959b3 3716eeb410 d172708954 e00632cbf6 0a0e264198 60c8c0bc28 5d6bfe4b47 9de0dd1897 72a5dae676 bd2a92accc c1369821be 8cffddd8a7 e6ecc061f8 a32a9ae066 1e4e946ed8 e3827b2771 38d3a76116 567cbd129c bd869ef9ddf</pre>
created	string	When the CSR was created.	A valid date in Unix time format.	1366386445
domains	string	The domains that the CSR covers.	A valid domain or domains.	example.com
commonName	string	The name that issued the CSR.	Usually, a valid domain.	example.com
friendly_name	string	The CSR's friendly name.	A valid string.	TestCSR
id	string	The CSR's ID.	A valid string.	Click to view... 
text	string	The CSR's text.	A valid CSR.	Click to view... <pre>-----BEGIN CERTIFICATE REQUEST----- -- MIIC3TCCAc UCAQAwwZcx FDASBgNVBA MMC2V4YW1w bGUuY29tMR YwFAYDVQQL DA1E b2N1bWVudG F0aW9uMQsw</pre>

- PassengerApps:: isable_application
 - PassengerApps:: edit_application
 - PassengerApps:: enable_application
 - PassengerApps:: ensure_deps
 - PassengerApps:: list_applications
 - PassengerApps:: register_application
 - PassengerApps:: unregister_application
- PasswdStrength:: get_required_strength
- Personalization::set
 - Personalization::get
- Postgresql:: create_database
 - Postgresql:: create_user
 - Postgresql:: delete_database
 - Postgresql:: get_restrictions
 - Postgresql:: grant_all_privileges
 - Postgresql:: rename_database
 - Postgresql:: rename_user
 - Postgresql:: rename_user_no_password
 - Postgresql:: revoke_all_privileges
 - Postgresql:: set_password
- Pushbullet:: send_test_message
- Quota:: get_quota_info

CQYDVQQGEwJVVzEiMCAgCSqGSIsb3DQEUJARYTbGF1cmVudY2VAY3BhbmVsLm5ldDEUMBIGA1UECgwLY1BhbmVsIEluYy4xDjAMBgNVBAgMBVRLEGFzMRawDgYDVQQHDAIb3VzdG9uMIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAp092NvpqyT7mg2qdqZw1XetQGeo217o9r7A0ONaTrNsMgbL/d31rQzpcD65SPxJ/NSpovMi48tbue3A5W6+r2CN62oFk/d34N2swN1w11N TLzOfTPQggnBe0CRdqNonx6818Cwj+auRMGakqxtaESOfx0T87Ngr/1CIqUbTzU0LembWh+1VI5Djy2CRmRWKkSAu7X/QJN7cfcPh7ReZc9Ha6VmzNxbu tBDRcnCJV0AGMsv2Cg4mQZhg yMC8KF1r/ktHneDdGJdy pdrmdr0qkqzMwTaYIb6M/93Yp+bswGH4oyqa4GYeTpRu200CeydxONOnYRZWfL0SnL2Gnvnd3wIDAQABoAAwDQYJKoZIhvcNAQEFBQADggEBAF1o1zJbcviWcdZUv+PJ7G8cAqFAxa8a3W2a0Y1U0BaMrpDfu0HpQgOt062rr+i+hkrIReuk7Isyl6GoZkXl7KhQ1Vo9aW8a8Ur7+0RGDbxR1K9jJWnvSFn6cMMqRSfADXpptxhqBFZJIZMc3pPX9Jqycuu8bx eIvUKeSMe3Jxc11ZXEXX47FeRZxvd+WXF94Xu4KZXHdz b5tB6jPhzIaN0/3d92N/KhvCcnw3YC2fEGDkp0Lzaoa7072+aq5K3bM1htFv9deA

- Resellers:: list_accounts
- ResourceUsage:: get_usages
- Restore:: directory_listing
 - Restore:: get_users
 - Restore:: query_file_info
 - Restore:: restore_file
- Session:: create_temp_user
- SiteTemplates:: list_site_templates
 - SiteTemplates:: list_user_settings
 - SiteTemplates:: publish
- SpamAssassin:: clear_spam_box
 - SpamAssassin:: get_symbolic_test_names
 - SpamAssassin:: get_user_preferences
 - SpamAssassin:: update_user_preference
- SSH:: get_port
- SSL:: add_autossl_excluded_domains
 - SSL:: can_ssl_redirect
 - SSL:: check_shared_cert
 - SSL:: delete_cert
 - SSL:: delete_csr
 - SSL:: delete_key
 - SSL:: delete_ssl
 - SSL:: disable_mail_sni

```
HqIHeFV41i
OrxUCIKIhd
PIjvAm7741
DHLzPpJVrs
hO/NpA74LE
kny5
FMwKKx+6Jg
x1HSWucn5k
Wek=
-----END
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